

UNITED STATES DISTRICT COURT  
SOUTHERN DISTRICT OF ILLINOIS

LIBERTY MUTUAL PERSONAL INSURANCE )  
COMPANY, )  
Plaintiff, )  
v. ) Case No.: 20-574 JPG  
JACKI BEAL and JASON DUDLEY, )  
Defendants. )

**MEMORANDUM AND ORDER**

In light of Seventh Circuit Court of Appeals admonitions, *see Foster v. Hill*, 497 F.3d 695, 696-97 (7th Cir. 2007), the Court has undertaken a rigorous initial review of pleadings to ensure that jurisdiction has been properly pled. *See Hertz Corp. v. Friend*, 559 U.S. 77, 94 (2010) (noting courts’ “independent obligation to determine whether subject-matter jurisdiction exists, even when no party challenges it”). The Court has noted the following defects in the jurisdictional allegations of the complaint (Doc. 1) filed by plaintiff:

- **Failure to allege the citizenship of an individual.** A complaint asserting diversity jurisdiction must allege the citizenship of an individual defendant, not merely residence. 28 U.S.C. § 1332(a)(1); *Meyerson v. Harrah’s East Chicago Casino*, 299 F.3d 616, 617 (7th Cir. 2002); *Held v. Held*, 137 F.3d 998, 1000 (7th Cir. 1998). Allegations of “residence” are jurisdictionally insufficient. *Steigleider v. McQuesten*, 198 U.S. 141 (1905). Dismissal is appropriate where parties allege residence but not citizenship. *Held*, 137 F.3d at 1000. Complaint alleges residence but not citizenship of defendants.

The Court hereby **ORDERS** that plaintiff, shall have up to and including, August 5, 2020 to amend the faulty pleading to correct the jurisdictional defects. *See* 28 U.S.C. § 1653. Failure to amend the faulty pleading may result in dismissal of this case for lack of subject matter jurisdiction. Amendment of the faulty pleading to reflect an adequate basis

for subject matter jurisdiction will satisfy this order. Plaintiff is directed to consult Local Rule 15.1 regarding amended pleadings and need not seek leave of Court to file such amended pleading.

**IT IS SO ORDERED.**

**DATED: July 23, 2020**

*s/J. Phil Gilbert*  
**U.S. DISTRICT JUDGE**